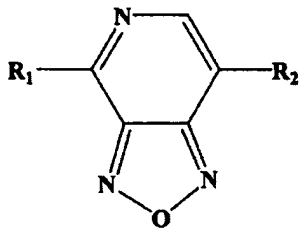
AMENDMENTS TO THE CLAIMS

1. (Currently amended) An organic EL device comprising an organic layer of a single-layer sandwiched between a pair of electrodes, the organic layer containing an organic EL dye formed by linking a light-emitting group Y represented by the formula: $(Y\text{-}L)_nX_m$ to a charge-transporting group X,

wherein:

X represents a charge-transporting group, which is a hole-transporting group consisting of a ~~1,9-bismethylanthracene~~ 9,10-bis(chloromethyl)anthracene group,

Y represents a light-emitting group consisting of oxadiazolopyridine derivatives represented by the following formula:



wherein R_1 and R_2 are independent from each other and represent an aromatic hydrocarbon group optionally having a substituent,

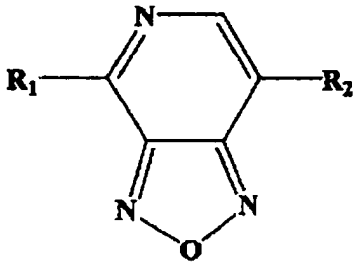
L is a linking group bonding the charge-transporting group and the light-emitting group, and L is represented by the formula $A_1\text{-}R_1\text{-}A_2$, wherein A_1 is a first bonding group to be bonded to the charge-transporting group and consists of an oxygen atom, A_2 is a second bonding group to be bonded to the light-emitting group and consists of an amide group, and R_1 is a spacer group linking the first bonding group with the second bonding group and consists of an alkylene group, and m and n are each an integer not less than 1.

2-9. (Cancelled)

10. (Previously presented) An organic EL device comprising an organic layer of a single-layer sandwiched between a pair of electrodes, the organic layer containing an organic EL dye formed by linking a light-emitting group Y represented by the formula: $(Y\text{-}L)_nX_m$ to a charge-transporting group X,

wherein X represents a charge-transporting group, which is an electron-transporting group consisting of a naphthalenediimide group or a phenyldiimide group,

Y represents a light-emitting group consisting of oxadiazolopyridine derivatives represented by the following formula:



wherein R_1 and R_2 are independent from each other and represent an aromatic hydrocarbon group optionally having a substituent, and

L is a linking group bonding the charge-transporting group and the light-emitting group, and L is represented by the formula $A_1\text{-}R_1\text{-}A_2$, wherein A_1 is a first bonding group to be bonded to the charge-transporting group and consists of an N-propylpiperazine group, A_2 is a second bonding group to be bonded to the light-emitting group and consists of an amide group, and R_1 is a spacer group linking the first bonding group with the second bonding group and consists of an alkylene group, and m and n are each an integer not less than 1.